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	Filing Date		2007-09-26	
	First Named Inventor	MEIRER, Romed		
	Art Unit	3737		
	Examiner Name	SANTOS, Joseph M.		
Attorney Docket Number		69643.002200		

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1	BYUN, J., et al., "Efficient expression of the vascular endothelial growth factor gene in vitro and in vivo, using an adeno-associated virus vector," Journal of Molecular and Cellular Cardiology, February 2001, Pages 295-305, Volume 33, Issue 2, Elsevier Ltd.	<input type="checkbox"/>
2	CAVALIERI, E., et al., "Effect of Shockwaves on Endothelial NO Synthase in Huvec," Proceedings. 5th Congress of the International Society for Medical Shockwave Treatment, 2002, Page 20, International Society for Medical Shockwave Treatment, Austria.	<input type="checkbox"/>
3	CHOW, George K., et al., "EXTRACORPOREAL LITHOTRIPSY: Update On Technology," Urologic Clinics of North America, May 1, 2000, Pages 315-322, Volume 27, Issue 2, Elsevier Inc.	<input type="checkbox"/>
4	HAUPT, G., "Use of extracorporeal shock waves in the treatment of pseudarthrosis, tendinopathy and other orthopedic diseases," The Journal of Urology, July 1997, Pages 4-11, Volume 158, Issue 1, Elsevier Inc.	<input type="checkbox"/>
5	Haupt, G., et al., "Effect of shock waves on the healing of partial-thickness wounds in piglets," Journal of Surgical Research, July 1990, Pages 45-48, Volume 49, Issue 1, Elsevier Inc.	<input type="checkbox"/>
6	HAWS, Melinda, J., et al., "Basic Fibroblast Growth Factor Induced Angiogenesis and Prefabricated Flap Survival," Journal of Reconstructive Microsurgery, 2001, Pages 039-044, Volume 17, Issue 1, Thieme Medical Publishers Inc., New York, NY.	<input type="checkbox"/>
7	HENRY, Timothy D., "Therapeutic angiogenesis," British Medical Journal, June 5, 1999, Page 1536, Volume 318, . Med. J. 318:1536, 1999, BMJ Group, United Kingdom.	<input type="checkbox"/>
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9	ISHIGURO, M.D., Naoki, et al., "Basic Fibroblast Growth Factor has a Beneficial Effect on the Viability of Random Skin Flaps in Rats," Annals of Plastic Surgery, April 1994, Pages 356-360, Volume 32, Issue 4, Lippincott Williams & Wilkins.	<input type="checkbox"/>
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11	KHOURI, R. K., et al., The effect of basic fibroblast growth factor on the neovascularisation process: skin flap survival and staged flap transfers, "British Journal of Plastic Surgery," November-December 1991, Pages 585-588, Volume 44, Issue 8, Elsevier, United Kingdom.	<input type="checkbox"/>

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12	KRYGER, Z., et al., "The effects of VEGF on survival of a random flap in the rat: examination of various routes of administration," British Journal of Plastic Surgery, April 2000, Pages 234-239, Volume 53, Issue 3, Elsevier, United Kingdom.	<input type="checkbox"/>
13	KUSNIERCZAK, D., et al., "The Influence of Extracorporeal Shock-Wave Application (ESWA) on the Biological Behaviour of Bone Cells in vitro," Proceedings. 3rd Congress of the International Society for Medical Shockwave Treatment, 2000, Page 96, International Society for Medical Shockwave Treatment, Austria.	<input type="checkbox"/>
14	LAITINEN, M., et al., "Adenovirus-mediated gene transfer to lower limb artery of patients with chronic critical leg ischemia," Human Gene Therapy, July 1, 1998, Pages 1481-1486, Volume 9, Issue 10, Mary Ann Liebert Inc., New Rochelle, NY.	<input type="checkbox"/>
15	LUBIATOWSKI, M.D., Ph.D., Przemyslaw, et al., "Enhancement of Epigastric Skin Flap Survival by Adenovirus-Mediated VEGF Gene Therapy," Plastic and Reconstructive Surgery, May 2002, Pages 1986-1993, Volume 109, Issue 6, Lippincott Williams & Wilkins.	<input type="checkbox"/>
16	MACHENS, Ph.D., Hans-Guenther, et al., "Angiogenic effects of injected VEGF165 and sVEGFR-1 (sFLT-1) in a rat model," Journal of Surgical Research, May 1, 2003, Pages 136-142, Volume 111, Issue 1, Elsevier Inc.	<input type="checkbox"/>
17	NEWMAN, K. D., et al., "Adenovirus-mediated gene transfer into normal rabbit arteries results in prolonged vascular cell activation, inflammation, and neointimal hyperplasia," The Journal of Clinical Investigation, December 1995, Pages 2955-2965, Volume 96, Issue 6, American Society of Clinical Investigation, Ann Arbor, MI	<input type="checkbox"/>
18	PADUBIDRI, M.D., Arvind N., et al. "Modification in Flap Design of the Epigastric Artery Flap in Rats-A New Experimental Flap Model," Annals of Plastic Surgery, November 1997, Pages 500-504, Volume 39, Issue 5, Lippincott Williams & Wilkins.	<input type="checkbox"/>
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20	PETRY, M.D., Judith J., et al., "The Anatomy of the Epigastric Flap in the Experimental Rat," Plastic and Reconstructive Surgery, September 1984, Pages 410-413, Volume 74, Issue 3, Lippincott Williams & Wilkins.	<input type="checkbox"/>
21	ROMPE, Jan D., et al., "Analgesic Effect of Extracorporeal Shock-Wave Therapy on Chronic Tennis Elbow," The Journal of Bone and Joint Surgery, March 1996, Pages 233-237, Volume 78-B, Number 2, The Journal of Bone and Joint Surgery Incorporated, Needham, MA.	<input type="checkbox"/>
22	SHAFIGHI, M.D., Maziar, et al., "Comparison of Epigastric Skin Flap Survival in Sharp Versus Electrocautery Dissection in a Rat Model," Plastic and Reconstructive Surgery, October 2003, Pages 1503-1504, Volume 112, Issue 5, Lippincott Williams & Wilkins.	<input type="checkbox"/>

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23	TRIPATHY, S. K., et al., "Immune responses to transgene-encoded proteins limit the stability of gene expression after injection of replication-defective adenovirus vectors," <i>Nature Medicine</i> , May 1996, Pages 545-550, Volume 2, Issue 5, Nature Publishing Group, New York, NY.	<input type="checkbox"/>
24	VAJANTO, I., et al., "Evaluation of angiogenesis and side effects in ischemic rabbit hindlimbs after intramuscular injection of adenoviral vectors encoding VEGF and LacZ," <i>The Journal of Gene Medicine</i> , July-August 2002, Pages 371-380, Volume 4, Issue 4, John Wiley & Sons Inc., Hoboken, NJ.	<input type="checkbox"/>
25	WANG, C. J., et al., "Pathomechanism of shock wave injuries on femoral artery, vein and nerve. An experimental study in dogs." <i>Injury</i> , June 2002, Pages 439-446, Volume 33, Issue 5, Elsevier Science Ltd.	<input type="checkbox"/>
26	WANG, Feng-Sheng, et al., "Transforming Growth Factor-Beta 1 Involved in Extracorporeal Shockwave Promotion of Bone Marrow Mesenchymal Osteoprogenitors Growth," <i>Proceedings, 3rd Congress of the International Society for Medical Shockwave Treatment</i> , 2000, Page 99, International Society for Medical Shockwave Treatment, Austria.	<input type="checkbox"/>
27	WANG, Ching-Jen, et al., "Shock Waves Enhanced Neovascularization at the Tendon-Bone Junction; an Experiment in Dog Model," <i>Proceedings, 3rd Congress of the International Society for Medical Shockwave Treatment</i> , 2000, Page 96, International Society for Medical Shockwave Treatment, Austria.	<input type="checkbox"/>
28	WANG, C. J., et al., "Shock wave therapy induces neovascularization at the tendon-bone junction. A study in rabbits." <i>Journal of Orthopaedic Research</i> , November 2003, Pages 984-989, Volume 21, Issue 6, John Wiley & Sons Inc., Hoboken, NJ.	<input type="checkbox"/>
29	WANG, C. J., "An overview of shock wave therapy in musculoskeletal disorders," <i>Chang Gung Medical Journal</i> , April 2003, Pages 220-232, Volume 26, Issue 4, Chang Gung University, Taiwan	<input type="checkbox"/>

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